

AMENDMENTS TO THE SPECIFICATION

In the drawings, kindly add new Fig. 2A incorporated from U.S. Patent No. 5,708,833. A copy of new Fig. 2A is enclosed.

On page 2, lines 5-7, kindly delete the heading "Related Case" and the paragraph under the heading, and substitute the following new heading and paragraph:

Related ~~Case~~ Cases

Q1 The present case is related to U.S. Application Ser. No. 08/114,872 filed August 31, 1993 by S. Koenek (~~Attorney Docket No. 36767XZAB~~, now U.S. Patent No. 5,680,633 _____), which is hereby incorporated by reference in its entirety.

Following the preceding paragraph at page 2, lines 5-7, kindly insert the following new paragraph:

Q2 The present case is related to U.S. Application No. 258,285, now U.S. Patent No. 5,708,833, which is incorporated by reference in its entirety.

On page 11, after line 15, kindly insert the following new paragraph incorporated from U.S. Patent No. 5,708,833 (Col. 6, lines 45-57):

Q3 Referring to FIG. 2A, a radio card (10) is shown in accordance with the present invention. The radio card (10) has a housing (13) and contains a radio transceiver (10A). The radio transceiver (10A) is electrically connected to an antenna contact block (17), which may for example be a pair of antenna contacts (15, FIG. 2). The radio card (10) may optionally have additional antenna contacts (see 20, FIG. 1) electrically connected to the radio transceiver (10A). The radio transceiver (10A) is not shown in FIG. 2A to scale, nor are the relative positions of the radio transceiver (10A) or the antenna contact block (17) on the radio card (10) drawn for

a3 accuracy; FIG. 2A is a block diagram intended only to show functional blocks of the radio card (10).

On page 13, lines 10-14, kindly delete the present paragraph and substitute the following new paragraph:

Referring now to FIG. 29, a circuit diagram (280) for antenna switching matrix is shown.

a4 The circuit (280) allows a radio card to be connected to one of two or more internal or connected antennas of a portable computer device. The circuit shown allows antennas ~~(305 and 306)~~ (288 and 289) for one of two frequency bands to be selected. The design can be extended to allow additional bands to be added by appropriate selection of a switching device.